MATERIAL SAFETY DATA SHEET

WOOD STAIN MAHOGANY

PRODUCT NAME: WOOD STAIN MARKUGANY HMIS CODES: H F R P

PRODUCT CODE: US OUT

1 2 Ø D

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MANUFACTURER'S NAME: LANCO MEG. CORP.

ADDRESS

: URB. APONTE NO

SAN LURENZO, PUCKTO RICO

MAZE 6 **EMERGENCY PHONE**

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DATE PRINTED : WAS IT YOU

INFORMATION PHONE : いじょう 756 4200 NAME OF PREPARER : JULIUS M. HERNANDEZ ===== SECTION II - HAZARDOUS INGREDIENTS/SARA III INFORMATION =========

REPORTABLE COMPONENTS 2-PROPANOL	CAS NUMBER 67-63-0	vapor pressure un Hg & Temp		WEIGHT PERCENT
		33	bê F	
ACGIH TLV: 400 PPM, 67HER: 500 PPM				
ALIPHATIC SOLVENT	64742-88-7	2	၁၆	
OSHA PEL: 500 PPM, AUGIH TEV: 102 PPM, DTHER: N/A				
♥ ZIRCONIUM 24%	125328-521	10	25 J	
# COBALTO 12%	MIXTURE	1	-	
OSHA PEL: 500 PPM, ACGIH TLV: 100 PPM, OTHER: N/A				

Indicates toxic chemical(s) subject to the reporting requirements of section 313 of Title III and of 40 GFR 372.

Mo information available.

 BOILING RANGE: 180 day 1
 SAM day 1
 SPECIFIC GRAVITY (H20=1): 0.02

 VAPOR DENSITY: DETAYLER THAN GIR
 EVAPORATION RATE: DETAYLER THAN LIBER
 VAPOR DENSITY: HEAVILE HIAN AIR **COATING V.O.C.:** 5.% 15/81

MATERIAL V.O.C.: 4.34 lb.ql

SOLUBILITY IN WATER: NOW SOLUBLE

APPEARANCE AND ODOR: SULVENT ODOR

******* SECTION IV - FIRE AND EXPLOSION HAZARD DATA =========

FLASH POINT: 55 day i

METHOD USED: TOO

FLAMMABLE LIMITS IN AIR BY VOLUME- LOWER: .9

HPPFR: 19.4

EXTINGUISHING MEDIA: FJAM, COC. DRY CHEMICAL. WATER FOG

SPECIAL FIREFIGHTING PROCEDURES

NESPIRATORY EQUIPMENT SAGLED BE WORN TO AVOID INHALATION OF CONCENTRATED VAPOR. WATER SHOULD NOT BE USED EAGLED AS HIGH TO KEEP MERBY CONTAINERS COOL.

UNUSUAL FIRE AND EXPLOSION HAZARDS

EXTREMELY FLAMMABLE. VAPORS MAY IGNITE EXPLOSIVELY AND/OR CAUSE FLASH FIRES. ELIMINATE SOURCES OF IGNITION. NO SMOKING. USE ADEQUATE KINDOS VENTILATION SUFFICIENT TO REMOVE ODOR OF SOLVENT AND VAPORS.

STABILITY: STABLE

CONDITIONS TO AVOID

EXCESSIVE HEAT, POOR VENTILATION, CORROSIVE ATMOSPHERES, EXCESSIVE AGING.

INNCOMPATIBILITY (MATERIALS TO AVOID)

HETTERING OXIDIZING AGENTS, STRONG ACCOS AND OXIDIZING MATERIALS, ALKALINE MATERIALS.

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MOOD STAIN MAHDGANY

HAZARDOUS DECOMPOSITION OR BYPRODUCTS CARBON MONOXIDE. CARBON DIDXIDE. AND OXIDES OF NITROGEN.

HAZARDOUS POLYMERIZATION: WILL NOT GLOUR

INHALATION HEALTH RISKS AND SYMPTOMS OF EXPOSURE

MEUTE SIGS OF OVEREXPOSURE COULD BE HEADACHE, DIZZINESS NAUSEA, UPPER RESPIRATORY DRYNESS O IRRITATION, DROWSINESS, MENT AL DEPRESSION THE WARCOSTS.

GKIN AND EYE CONTACT HEALTH RISKS AND SYMPTOMS OF EXPOSURE EYE CONTACT: SEVERE IRRITATION, TEARING, REDNESS AND BLURRED VISION.

SKIN ABSORPTION HEALTH RISKS AND SYMPTOMS OF EXPOSURE

SAING CONTACT: CAN DRY AND DEFAY SKIN CAUSING CRACKS. IRRITATION.AND DERMATITIS.

INGESTION HEALTH RISKS AND SYMPTOMS OF EXPOSURE INSESTION: CAN CAUSE GASTROINTESTINAL IRRITATION, VOMITING, NAUSEA, AND DIARRHEA.

HEALTH HAZARDS (ACUTE AND CHRONIC)

INMALATION-DIZZYNESS, BREATHING DIFFICULTY, HEADACHES, & LOSS OF COORDINATION, EYE CONTACT-SEVERE IRRITATION, TERING, RED NESS, AND BLURRED VISION. SKIN DONTHOT- CAN DRY AND DEFAT SKING CRUSING CRACKS, IRRITATION AND DERMITITIS. INGESTION-DAN CAUSE GASTROINTESTINAL IRRITATION. VOMITING NAUSSEA. 8 BIARRHEA. NO CHRONIC HEALTH EFFECTS.

CARCINGGENICITY: NTP CARCINGGEN: No IARC MONOGRAPHS: No GSHA REGULATED: No MINE

MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE AMESTHESIA, RESPIRATORY TRACT TRAITATION, DERMITTIES, NAUSEA, VOMITING.

EMERGENCY AND FIRST AID PROCEDURES

INMILATION OVEREXPOSURE - MAYO PERSON TO FRESH AIR. IF BREATHING STOPS, APPLY ARTIFICIAL RESPIRATION AND SEEN IMMEDIATE MEDICAL ATENTION. EYE CONTACT- FLUSHAITH LARGE DUANTITIES OF WATER FOR 15 MINUTES. SKIN CONTACT- WASH THOROUGHLY WITH SOAP AND WATER AND SEE A BOCTOR. INSESTION DO NOT INVALE VEMITING, CAN CAUSE CHEMICAL PHEUMONITIS AND PULMONARY EDEMA. CONTACT PHYSICAL IMMEDIATELY.

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED

ELIMINATE IGNITION SIGNCES, PROVIDE GOOD VENTILATION, DIKE SPILE AREA AND ABSORBENT EARTH OR SAMDUST TO SPILLED LIQUID. THOROGALY MET M/ MATER AND MIX.

WASTE DISPOSAL METHOD

COLLECT ABSORBENT/ WATER/ SPILLED LIGGID MIXTURE INTO METAL CONTAINERS AND ADD ENOUGH WATER TO COVER, CONSULT LOCAL, STA TE & FEDERAL HAZARDOUS WASTE REGULATION BEFORE DISPOSING INTO APPROVED HAZARDOUS WASTED LANDFILLS. OBEY RELEVANT LAW.

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING

MEEP CONTAINERS CLOSED WHEN NOT IN USE. STORE 60-95 F OUT OF SUN. USE ADEQUATED VENTILATION TO AVOID BREATHING MAPOR WHE N COVER REMOVED. KEEP AWAY EXESSIVE ACAT AND DEEN FLAMES.

OTHER PRECAUTIONS

SKIND ALL EQUIPMENT WHEN HANDLING FLAMMABLE SOLVENT BORNE MATERIALS. SHOKING IN AREA WHERE THIS MATERIAL IS 1880 SHOULD BE STRICTLY PROHIBITED.

RESPIRATORY PROTECTION

MAN SPRAYING THIS MATERIAL USE A NIDSH APPROVED CARTRIDGE RESPIRATOR OR GAS WASK SUITABLE TO KEEP AIRBORNE MISTS AND VA POR

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CONCENTRATIONS BELOW THE TIME WEIGHTED IMPESHOLD LIMIT VALUES, WHEN USING IM POORLY VENTILATED AND CONFINED SPACES, USE A FRESH-AIR SUPPLYING RESPIRATOR OF A SELF- CONTAINED BERTHINS APPARATUS.

VENTILATION

SUFFICIENT TO KEEP MORKROOM CONCENTRATION BELOW TLV. VENTILATION EQUIP. MUST BE EXLAGSION PROOF.

PROTECTIVE GLOVES

CHENICALS RESISTANT BLOVES.

EYE PROTECTION

USE CHEMICAL SAFETY BLASSES, 3063LES, AND FACESKIELDS FOR EYE PROTECTION.

OTHER PROTECTIVE CLOTHING OR EQUIPMENT

USE IMPERMEABLE APROVE AND PROTECTIVE CLOTHING WHENEVER POSSIBLE TO PREVENT SKIN CONTACT. THE USE OF HEAD LAGE WHENEVER POSSIBLE IS STRONGLY RECOMMENDED.

WORK/HYGIENIC PRACTICES

EVE MASHES AND SAFETY SHOWERS IN THE WORKPLACE IS RECOMMENDED.

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